10 ICS Forms and Resource Tracking Workbook

Version 2.0.3.2

Initial Attack ICS-201

Extended Attack Forms Workbook

Resource Worksheets

Updated 06/06/12

© Mark Ethridge / Texas IMT (2012)

Download the latest version.

Email Mark Ethridge

If changes to this workbook are made PLEASE GIVE CREDIT to Texas
IMT and the Texas Forest Service!
This workbook is a continuation of the original creation of Mark
Ethridge and Shane Brown. It may be freely distributed to anyone
that wants to use it.





worksheets are accessible from the buttons. You may have to look at the tabs to find everything.

Tracking Workbook

START HERE

Gold King Mine Blowout A8K9 **Incident Name:**

6:00

08/10/15 Date From:

08/13/15 Date To:

Time From: 6:00

Time To: Incident Number: Ver. 2.0.3.2

Donate with PayPal

T to Texas IMT and the Texas Forest Service! ork Ethridge and Shane Brown. It may be freely ants to use it.



have to look at the tabs to find everything.

2010 FEMA ICS Forms Workbook

Updated 06/06/12

Incident Objectives
Organizational Assignment List
Division Assignment List
Incident Radio Communications Plan
Communications List
Medical Plan
Safety Message/Plan
Incident Status Summary
Resource Status Change
Incident Check-In List
General Message
Activity Log
Operational Planning Worksheet
Incident Action Plan Safety Analysis
Support Vehicle/Equipment Inventory
Air Operations Summary
Resource Status Change

Incident Personnel Performance Rating

Incident Name

Date From

Date To

Time From

Time To

Incident Number

	© Mark Ethridge / Texas IMT (2012
Gold King Mine	Blowout A8K9
08/10/15	
08/13/15	
6:00	
6:00	
Ver. 2.0.3.2	
ver. 2.0.3.2	

Incident Action Plan

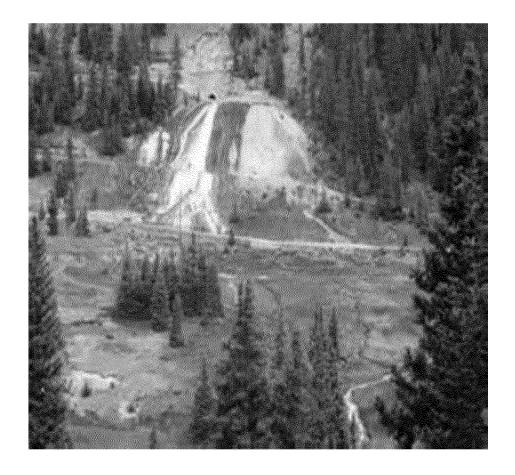
for

Gold King Mine Blowout A8K9

Operational Period

Date From:	8/10/15	Date To:	8/13/15
Time From:	6:00	Time To:	6:00

UNIFIED COMMAND: CRAIG MYERS/BUTCH KNOWLTON/LIANE JOLLON



Incident Briefing (ICS 201)

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated:
Gold King Mine Blowout A8K9	Ver. 2.0.3.2	Date: Time:
Gold King Mine Blowout A8K9	Ver. 2.0.3.2 he total area of operations, the inc	Date: Time: cident site/area, impacted and threatened
5. Situation Summary (for briefings or tra	ansfer of command):	
6. Prepared by:	Position Title:	Signature:
		Jighature.
ICS 201, Page 3	Date/Time:	

Incident Briefing (ICS 201) 1. Incident Name: 2. Incident Number: 3. Date/Time Initiated: Gold King Mine Blowout A8K9 12/31/99 Time: Ver. 2.0.3.2 0:00 Date: 7. Current and Planned Objectives: 8. Current and Planned Actions, Strategies, and Tactics: Time: Actions: Position Title: Signature: 6. Prepared by:

. Prepared by:				Position Ti	tle:	Signature	e:	
CS 201, Page 3				Date/Time:	-			
· · · · · · · · · · · · · · · · · · ·								
		Ind	cider	nt Brie	fina (IC	CS 201)		
. Incident Name:				nt Numbe			Time Initiated:	
Gold King Min	e Blowout A				2.0.3.2	Date:	12/31/99 Time:	2:00:00 A
0. Resources Su	mmary:	•				-		
	Dagayyaa	Doto/Ti			Arrived			
Resource	Resource Identifier	Date/Ti Ordere		ETA	Arr	Notes (loca	ation/assignment/stat	tus)
						·	·	·

. Prepared by:		Position Tit	le:	Signature:	
CS 201, Page 3		Date/Time:			

INCIDE	INT OBJECTI	VE3 (163 20.	4)		
I. Incident Name:	2.Operational I	Period: Date From:	8/10/15	Date To:	8/13/15
Gold King Mine Blowout A8K9		Time From:	6:00 T	Гime To:	6:00
B. Objective(s): Establish/satff water well call tracking Sample wells as need, communicate Continue River assessment Continue management of Adit Discha Keep all stakeholders informed Live Stock/WildLife fact sheets Firefighting water contingency plan	g results to owners				
I. Operational Period Command Emphasi	s:				
General Situational Awareness: Report all injuries to command post.					
Top one an injurior to communia poot.					
5. Site Safety Plan Required? Yes 🗀	No 🔽				
Approved Site Safety Plan(s) Located a	at:				
5. Incident Action Plan (the items checked	below are included in t	his Incident Action F	lan):		
		Other Attachm	ents:		
☐ ICS 203		Special Con-			
☐ ICS 204		-			
✓ ICS 205					
☐ ICS 205A	t/Tidos/Currents	*			
7. Prepared by: Name: <u>Terry Hoecker</u>	Position Ti	,	Signature:		
B. Approved by Incident Commander:	Iame: <i>Craig Myer</i> s		- Signature:		
CS 202 AP Page 1	Date/Time:		9		8/9/15 12:45
	₽ G(U/ 111110.				J/J/10 12.70

ORGANIZATION ASSIGNMENT LIST(ICS 203)

1. Incident Name:		2. Operational Period:	Date From: 8/10/18	5 Date To: 8/13/15
Gold King Min	e Blowout A8K9		Time From: 6:00	Time To: 6:00
3. Incident Commander	• /	7. Operations Sect	ion:	
Unified Command Crai	* *	Chie	Joyel Dhieux	720-441-9961
Butc	h Knowlton-970-749-8122	Deputy	,	
Liand	e Jollon-970-335-2036			
Deputy		Staging Area		
Safety Officer		Group	Water Distribution	
Public Info. Officer Libby	y Faulk-303-548-3967	Supervisor	Art Slayton	912-656-7211
Liaison Officer		Deputy		
4. Agency/Organization	Representatives:	Team-A		
Agency/Organization	Name	Team-B		
City of Durango	Ron LeBlanc	Team-C		
La Plata County	Joe Kirby			
La Plata County	Jo ann Spina			
		Group	Water Testing / Well	s Sampling
		Supervisor	Joyel Dhieux	720-441-9961
		Deputy	,	
5. Planning Section:		SUIT_SR	Curtis Hartensting	303-842-4995
Chief		Team-E		
Deputy	Terry Hoecker-970-759-431	2 Team-F		
Resources Unit	EPA-TBD	Team-G		
Situation Unit	Jamie Miller-720-302-3387			
Documentation Unit		Group	Mine Site OPS	
Demobilization Unit		Supervisor	Hays Griswold	303-866-1633
Technical Specialists:		Deputy	,	
		Team-LEC	LaPlata SO-Smith	970-769-5290
6. Logistics Section:				
Chief				
Deputy		Air Operations Bra	ınch	
Support Branch		Air Ops Branch Dir.		
Director				
Supply Unit				
Facilities Unit		8. Finance Admini	stration Section:	
Ground Support Unit		Chie		
Service Branch		Deputy	,	
Director		Time Unit		
Communications Unit		Procurement Unit		
Medical Unit		Comp/Claims Unit		
Food Unit		Cost Unit		
9. Prepared By: Name:	Terry Hoecker	Position/TitlePSC-3	Signature:	
	AP Page 2	Date/Time: 8/9/2015		
		Dato/ 11110.0/0/2010		

ASSIGNMENT LIST (204)

1. Incident Name:	lowout	2. Operational Period: Date From: 8/10/15 Date To: 8/13/15					3,
Gold King Mine Bl A8K9	owout	Time From:		6:00	Time To:	8/13/15 6:00	Branch I:
4. Operations Personne	l:		<u>ame</u>			Number(s)	Division-A:
Operations Section Cl		Joye	l Dhieu	x	720-4	41-9961	
Branch Direc	ctor:						Group: Water distribution
Group Supervi	isor:	Art S	Slayton	1	912-6	56-7211	Staging Area:
5. Resources Assigned:			# of ersons				Reporting Location, Special
Resource Identifier Le	eader		# (Pers	Contact e	.g., (phone, pa	iger, radio,	Equipment and Supplies, Remarks, Notes, Information
Resource identifier Le	sauei			nequency	, etc.)		Remarks, Notes, information
7. Special Instructions:							
8. Communications (rad	io and/or	phone conta	ct numb	oers neede	ed for this assi	gnment):	
Name/Function	Assign	-				-	o (frequency/system/channel)
<u> </u>		_					
		-					
9. Prepared by: Name:	Terry Ho	ecker_	Positi	on/Title:	PSC-3	Sign	ature:
	NP Page		_	-	8/9/2015 12:30		

ASSIGNMENT LIST (204)

1. Incident Name:		2. Operational Period:					3,		
Gold King Mine I A8K9	Blowout	Date From Time From		8/10/15 6:00	Date To: Time To:	8/13/15 6:00	Branch I:		
4. Operations Personr Operations Section		1	<u>Name</u> el Dhieu			Number(s) 11-9961	Division-A:		
Branch Dir		Joye	;i Dilleu	<u>x</u>	720-44	+1-9901	Group: Water Test/Sampling		
Division/Group Super	rvisor:						Staging Area:		
5. Resources Assigne	d:		# of Persons	Contact 6	e.g., (phone, pag	ger, radio,	Reporting Location, Special Equipment and Supplies,		
	Leader			frequency			Remarks, Notes, Information		
SUIT SR	Curtis H	artensting	2		303-842-499	5	Single Resource		
6. Work Assignments:									
7. Special Instructions	::								
8. Communications (ra	adio and/or	phone cont	act num	bers need	ed for this assig	ınment):			
Name/Function `	Assign						o (frequency/system/channel)		
	/								
	/ /								
	/								
9. Prepared by: Name	: Terry Ho	pecker	Posit	ion/Title:	PSC-3	Sign	ature:		
ICS 204	IAP Page		3 D	ate/Time:	8/9/2015 12:30	от			

ASSIGNMENT LIST (204)

1. Incident Name: 2. Operational Period:					3,			
Gold King Mine B	Blowout	Date From		8/10/15	Date To:	8/13/15	Branch II:	
A8K9		Time From		6:00	Time To:	6:00		
4. Operations Personr			<u>lame</u>			Number(s)	Division-D	:
Operations Section		Joye	l Dhieu	X	720-4	41-9961		Mina Sita ODS
Branch Dir	ector:						Group:	Mine Site OPS
Division/Group Super	rvisor:	Hays	Griswo	ld	303-8	66-1633	Staging A	rea:
5. Resources Assigne	d:		Su					
	Leader				e.g., (phone, pa	ger, radio,	Equipment	Location, Special and Supplies, Notes, Information
		#h / DOCO		frequency		NO.	Remarks, i	votes, information
Law Enforcement Team	Sean Sm	ith LPCSO	3		970-769-529	10		
7. Special Instructions	: :							
8. Communications (ra	adio and/or	nhone contr	act num	hers need	ed for this assig	nment):		
Name/Function	Assign	-				-	o (frequency	/system/channel)
	/				,		(()	
	/							
	/							
	/							
9. Prepared by: Name	: <u>Terry Ho</u>	ecker	Positi	ion/Title:	Terry Hoecker	<i>PSC-3</i> Sign	ature:	
ICS 204	IAP Page		6 D	ate/Time:	8/9/2015 12:30	рт		

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

2. Date/Time Prepared:
3. Operation 3. Operational Period: 1. Incident Name:

Gold	l Kii	ng Mine Blow	out A8K9 Date:				Date From: Time From:	8/13/15 6:00	Date To: Time To:	8/13/15 6:00
l. Ba	sic R	Radio Channel U					•			
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment (Div/Group/etc.)	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks
G	3	Command	MAC-15	Command	800 MHz	800 MHz				
		Support/Logs		Logistics						
G	3	Tactical	MAC-15	LEO Branch	800 MHz	800 MHz				
		Instructions: d channel and Ta	actical channel will be	the same Talk G	roup so that Incid	ent personn	el can monitor all a	activities.		
6. Pre	pare	ed by (Communic	cations Unit Leader):	Name: Terry I	Hoecker		Signature:			

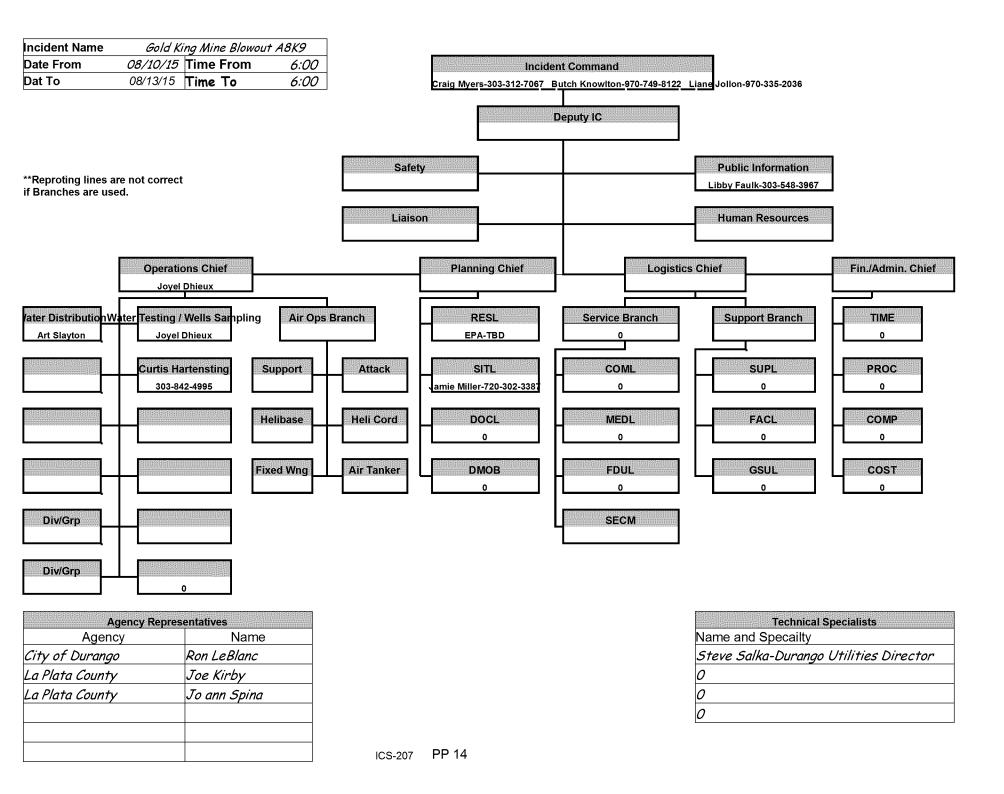
ICS 205 Date/Time: AP Page 11 5/13/15 8:00

COMMUNICATIONS LIST (ICS 205A)

1. Incident	Name:			2. Operational Period:	Date From:	8/10/15	Date To:	8/13/15						
Gold K	ing Mine	Blowout	A8K9	8K9 Time From: 6:00 Time To: 6:00 formation:										
3. Basic Lo	cal Comm	nunications	Informat	ion:	T									
Section/ Division/ Group	Position .	Assigned		Name	Method(s) of Contact (radio frequency, phone, pager, cell, etc.)									
4. Prepare	d by:		Name:			Signature:								
A. Prepared by: Name: Signature: CS 205A AP Page Date/Time:														

MEDICAL PLAN (ICS 206)

1. Incident	t Name:		2. Operation	nal Perio	d: Date From:	8/10/1	5 Date To	8/13/15
	d King Mine Blow	vout A8K9			Time From:	6:00	Time To	: 6:00
3. Medical	Aid Stations:							
								amedics
	Name	Lo	ocation		Contact Nu	mber(s)	Or Yes	Site?
							Yes	
							Yes	
							Yes	
							Yes	
							Yes	
							Yes	No
4. Transpo	ortation (indicate air	or ground):					Yes	No
Amb	ulance Service	Lo	ocation		Contact Nu	mber(s)	Level	of Service
							AL	BL
							□ S □ AL	BL
							□ AL	BL
							3	3
							AL	BL
5. Hospita	ls:			•			- 3	3
	Address,			т				
Hospital Name	Latitude & Longit if Helipad		ct Number(s)/ equency	Air	rvel Time Ground	Trauma Center	Burn Cente	r Helipad
Name	ППСПрац	1 ''	cquonoy	7.11	Cround	Yes	Dam Ochto	Yes
						No	Yes No	No
Ash	575 River Gate			10 min	20 min	Yes		Yes
						☑ No	☐ Yes ☑ No	No
						Yes		Yes
						☐ No	Yes No	☐ No
	Medical Emergency				•			
See Attacl	hed Medical covera	ge memorandu	m					
Check	box if aviation assets	s are utilized for	rescue. If ass	ets are us	sed, coordinate	with Air O	perations.	
	ed by (Medical Unit L				Signature:		•	
	ed by (Safety Officer				Signature:			
ICS 206	AP Page		Date/Time: _	_				



SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name:	2. Operational Period:	Date From:	8/10/15	Date To:	8/13/15
Gold King Mine Blowout A8K9		Time From:	6:00	Time To:	6:00
3. Safety Message/Expanded Safety Message, S	afety Plan. Site Safety P	lan:			
,	,,				
4. Site Safety Plan Required? ☐ Yes ☑ No					
Approved Site Safety Plan(s) Located At:					
	Position/Title: SOFR	Signature:			
		_ Oignature.			
ICS 208 IAP Page <u>15</u>	Date/Time:			<u>5</u>	/13/15 8:00

Incident Status Summary (ICS 209) 1. Incident Name: 2. Incident Number: Gold King Mine Blowout A8K9 Ver. 2.0.3.2 4. Incident Commander(s) & 5. Incident 3. Report Version (check 6. Incident Start Date/Time: one box on left): Agency or Organization: Management Organization: Rpt# Date: _ (if used): Update Time: _ Final Time Zone: _ 7. Current Incident Size or 8. Percent (%) *9. Incident 10. Incident *11. For Time Period: Contained or Definition: Area Involved (use unit label – Complexity Level: e.g., "sq mi," "city block"): Completed: From Date/Time: _ To Date/Time: Approval & Routing Information *13. Date/Time Submitted: 12. Prepared By: Print Name: Time Zone: ICS Position: Date/Time Prepared: _ *14. Approved By: *15. Primary Location, Organization, or Print Name: Agency Sent To: ICS Position: Signature: _ Incident Location Information 17. County/Parish/Borough: 16. State: *18. City: 19. Unit or Other: 20. Incident Jurisdiction: 21. Incident Location Ownership (if different than jurisdiction): 22. Longitude 23. US National Grid Reference: 24. Legal Description (township, section, (indicate format): range): (indicate _atitude format): *25. Short Location or Area Description (list all affected areas or a reference point): 26. UTM Coordinates: 27. Note any electronic geospatial data included or attached (indicate data format, content, and collection time information and labels): Incident Summary *28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): 29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): 30. Damage Assessment Information (summarize A. Structural Summary C.# D. # B. # Threatened damage and/or restriction of use or availability to residential Damaged Destroyed (72 hrs) or commercial property, natural resources, critical E. Single Residences infrastructure and key resources, etc.):

> F. Nonresidential Commercial Property

	G. Other Minor Structures		
ICS 209, Page 1 of	* Required when applicable		

*1. Incident Name: Gold King Mil			Summary (ICS 209) 2. Incident Number:	Ver. 2.0.	3.2
Additional Incident Decision Support					
*31. Public Status Summary:	A. # This Reporting Period	B. Total #	*32. Responder Status Summary:	A. # This Reporting Period	B. Total # to Date
C. Indicate Number of Civilians (Public)	Below:		C. Indicate Number of Responders I	Below:	
D. Fatalities			D. Fatalities		
. With Injuries/Illness			E. With Injuries/Illness		
. Trapped/In Need of Rescue			F. Trapped/In Need of Rescue		
6. Missing <i>(note if estimated)</i>			G. Missing		
H. Evacuated <i>(note if estimated)</i>			H. Sheltering in Place		
. Sheltering in Place (note if est.)			I. Have Received Immunizations		
I. In Temporary Shelters (note if est.)			J. Require Immunizations		
C. Have Received Mass Immunization			K. In Quarantine		
Require Immunizations (note if est.)					
1. In Quarantine					
I. Total # Civilians (Public) Affected:			N. Total # Responders Affected:		
3. Life, Safety, and Health Status/Th	eat Remark	(s:	*34. Life, Safety, and Health Threat Management:	A. Ch	eck if Active
			A. No Likely Threat		
			B. Potential Future Threat		
			C. Mass Notifications in Progress		
			D. Mass Notifications Completed		
			E. No Evacuation(s) Imminent		
			F. Planning for Evacuation		
			G. Planning for Shelter-in-Place		
5. Weather Concerns (synopsis of cur			H. Evacuation(s) in Progress		
veather; discuss related factors that ma	y cause con	cern):	I. Shelter-in-Place in Progress		
			J. Repopulation in Progress		
			K. Mass Immunization in Progress		
			L. Mass Immunization Complete		
			M. Quarantine in Progress		
			N. Area Restriction in Effect		

RESOURCE STATUS CHANGE (ICS 210)

1. Incident Name:	2. Operational Period:	Date From:	08/10/15	Date To: 08/13/15			
Gold King Mine Blowout A8K9		Time From:	6:00	Time To:	6:00		
Gold King Mine Blowout A8K9 3. Resource 4. New Status Number (Available, Assigned, O/S)		d Status):	6. To (Assignment and Status):	7. Time ar Change:	nd Date of		
8. Comments:			•				
9. Prepared by:	Position/Title	•	Signature:				

1791040

Incident Check-in List (ICS 211)

		t Nan King			Inciden				Incident Check-I neck-In Location (comp						4. Start Date:	: Date/Tin	ne:
	Blow	out A	8 K9		V	er. 2.0			Base Staging /		☐ ICP		elibase	r	Time:		
over	head st re	l) by a	agen	cy and	rsonnel d name, following	3	Order Request #		Reader's Name S. Leader's Name 8.	Total Number of Personnel	ntact 1	රි 11. Home Unit or ඉ Agency	75	13. Method of Travel	14. Incident Assignment	Other Qualifications	16. Data Provided to Resources Unit
State	Agency	Category	Kind	Type	Resource Name or Identifier	ST or TF	6. Order l	7. Date/Time Check-In	8. Leade	9. Total N Pers	10. Incide Inforn	11. Hom Age	12. Departure Point and Time	13. Metho	14. In Assig	15. Other Q	16. Data P Resour
\overline{A}																	
CS 2	11	17	. Pre	pared	by:			Posi	tion/Title:	Signa	ture:			Date/	Time:		

GENERAL MESSAGE (ICS 213)

1. Incident Name	e (Optional):			
2. To (Name and	Position):			
3. From (Name a	nd Position):			
4. Subject:			5. Date:	6. Time
7. Message:				
8. Approved by:		Signature:	Position/Title	
8. Approved by: 9. Reply:		Signature:	Position/Title:	
8. Approved by: 9. Reply: 10. Replied by:		Signature:	Position/Title:	

Activity Log (ICS 214) 2. Operational Period: 1. Incident Name: Gold King Mine Blowout A8K9 Time From: **6:00** Time To: **6:00** 5. Home Agency (and Unit): 4. ICS Position: 3. Name: 6. Resources Assigned: Name **ICS Position** Home Agency (and Unit) 7. Activity Log: Date/Time **Notable Activities** 8. Prepared by: Position/Title: Signature:

CS 214, Page 1	Date/Time: _

Activity Log (ICS 214) 2. Operational Period: 1. Incident Name: Date From: <u>08/10/15</u> Date To: <u>08/13/15</u> Gold King Mine Blowout A8K9 Time From: 6:00 Time To: 6:00 7. Activity Log (continuation): Date/Time Notable Activities 8. Prepared by: _Position/Title: Signature:

CS 214, Page 2	Date/Time: _

OPERATIONAL PLANNING WORKSHEET (ICS 215)

1. Inc	ident N	ame:	OPER		<u></u>							eriod:				Time F	rom:		
													Date To			Time To			
3. Branch	4. Division, Group, or Other	5. Work Assignment & Special Instructions	6. Resources													7. Overhead Position(s)	8. Special Equipment & Supplies	9. Reporting Location	10. Requested Arrival Time
			Req. Have																
			Need Req. Have																
			Need Req. Have																
			Need Req. Have																
			Need Req.																
			Have Need Req.																
			Have Need																
		11. Total Resources Require	d	0	0	0	0	0	0	0	0	0	0	0	0		14. Prep Name: Position Signatui	_ /Title: _	
		12. Total Resources Have or	n Hand	0	0	0	0	0	0	0	0	0	0	0	0		Date/Tir		
ICS 2	15	13. Total Resources Need To	Order																

Incident Action Plan Safety Analysis (ICS 215A)

2. Incident Number: 1. Incident Name: 3. Date/Time Prepared: 4. Operational Period: Date From: Date To: Date: Time: Time From: Time To: 5. Incident Area 6. Hazards/Risks 7. Mitigations Prepared by (Safety Officer): _ _ Name: _____ _Signature: _____ Signature: Prepared by (Operations Section Chief): Name: CS 215A Date/Time:

Support Vehicle/Equipment Inventory (ICS 218)

1. Incident			2. Incident Numbe	r:			ne Prepare	4. Vehicle/Equipment Category:					
	ng Mine I A8K9			. 2.0.3.2		Date:		Time:					
5. Vehicle	/Equipme	nt Informa	ation										
Order Request Number	Incident ID No.	Vehi	cle or Equipment Classification	Vehicle or Equipment Make	Equipment Kind/Type, Capacit			Agency or Owner	Operator Name or Contact	Vehicle License or ID No.	Incident Assignment	Incident Start Date and Time	Incident Release Date and Time
ICS 218			6. Prepa	red by:			Position/Ti	itle:		Signature:			

Air Operations Summary (ICS 220) Incident Name: 3. Sunrise: Sunset: 2. Operational Period: 08/10/15 Date From: Date To: 08/13/15 Gold King Mine Blowout A8K9 6:00 6:00 Time From: Time To: 4. Remarks (safety notes, hazards, air operations special 5. Ready Alert Aircraft: 6. Temporary Flight Restriction equipment, etc.): Number: Medivac: Altitude: New Incident: Center Point: FM 9. Fixed-Wing (category/kind/type, 8. Frequencies: AM make/model, N#, base): Air/Air Fixed-Wing Air Tactical Group Supervisor Aircraft: Air/Air Rotary-Wing – Flight Following Personnel: Name: Phone Number: Air Operations Air/Ground Branch Director Air Support Group Command Other Fixed-Wing Aircraft: Supervisor Air Tactical Group Deck Coordinator Supervisor Helicopter Take-Off & Landing Coordinator Coordinator Helibase Manager Air Guard 10. Helicopters (use additional sheets as necessary): FAA N# Category/Kind/Type Make/Model Base Available Start Remarks 11. Prepared by: Name: Position/Title: Signature:

	1
CS 220, Page 1	Date/Time:

Air Operations Summary (ICS 220) 3. Sunrise: 1. Incident Name: 2. Operational Period: Sunset: Date From: 08/10/15 Date To: 08/13/15 **Gold King Mine Blowout A8K9** 0:00 0:00 Time From: Time To: 6:00 6:00 12. Task/Mission/Assignment (category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.): Name of Personnel or Cargo (if applicable) Category/Kind/Type Mission and Function or Instructions for Tactical Aircraft Fly From Fly To Start 11. Prepared by: _ _ Name: 0 0 Position/Title: Signature:

ICS 220, Page 2	Date/Time:

Demobilization Check-Out (ICS 221)

1. Incident Name:		2. Incident	. Incident Number:				
Gold King Mine	Blowout A8K	9	Ver. 2.0.3.2				
3. Planned Release Date/Time: Date: Time:		4. Resource or	Personnel	Released:	5. Order Requ	iest Number:	
6. Resource or Personnel:					•		
You and your resources are in the below have been signed off by							
Logistics Section	ı		ı			1	
Unit/Manager	Remarks			lame		Signature	
Supply Unit							
Communications Unit							
Facilities Unit							
Ground Support Unit							
Security Manager							
Finance/Administration Sectio	n		,				
□ Unit/Leader	Remarks		N	lame		Signature	
Time Unit							
Other Section/STAFF							
Unit/Other	Remarks		I	lame		Signature	
	- tomanic		-			o.ga.a.	
Planning Section			1				
Unit/Leader	Remarks			lama		Signature	
Officeader	Remarks		<u> </u>	lame		Signature	
Documentation Leader							
Demobilization Leader							
7. Remarks:	I						
8. Travel Information:			F	Room Overnig	ht: 🗆 Yes 🗀	No	
Estimated Time of Departure:				Actual Release	e Date/Time: _		
Destination: _					e of Arrival: _		
Travel Method: _				Contact Inform raveling: _	nation While		
Manifest: ☐ Yes ☐ No				rea/Agency/F	Region Notified:		
Number: _							
9. Reassignment Information:	☐ Yes ☐	No					
Incident Name:			lı	ncident Numb	er: _		
Location: _				Order Reques	t Number: _		
10. Prepared by:		Position/Title:	s	Signature:			
ICS 221		Date / Time					

INCIDENT PERSONNEL PERFORMANCE RATING (ICS 225)

THIS RATING IS TO BE USED <u>ONLY</u> FOR DETERMINING AN INDIVIDUAL'S PERFORMANCE ON AN INCIDENT/EVENT									
1. Name:			2. In	cident I	Name:			3. Incident Number:	
4. Home Unit Name and Ad	ldress	:				5. Incident Agency			
5. Position Held on Incident	t:		7. Date(s) of Assig	gnment	:	8. Incident Compl	. Incident Complexity 9. Incident Definition:		
			From:	То:		1 2 3 4 5			
				10. Eva	aluation				
Rating Factors	N/A	1 – Un	nacceptable	2	3 – Me	t Standards	4	5 – Exceeded Expectations	
11. Knowledge of the Job/ Professional Competence: Ability to acquire, apply, and share technical and administrative knowledge and skills associated with description of duties. (Includes operational aspects such as marine safety, seamanship, airmanship, SAR, etc., as appropriate.)		credibility. Oper expertise inade key areas. Mad professionally. I power against or rather than acki ignorance. Effe- due to limited k	ompetence and rational or specialty equate or lacking in le little effort to grow Used knowledge as others or bluffed nowledging ctiveness reduced enowledge of own role and customer		specialty or oper Acquired and ap operational or st assigned duties. growth through of and professiona knowledge and it clearly and simp			Superior expertise; advice and actions showed great breadth and depth of knowledge. Remarkable grasp of complex issues, concepts, and situations. Rapidly developed professional growth beyond expectations. Vigorously conveyed knowledge, directly resulting in increased workplace productivity. Insightful knowledge of own role, customer needs, and value of work.	
!									
12. Ability To Obtain Performance/Results: Quality, quantity, timeliness, and impact of work.		difficulty. Result quality. Work ha on department	accomplished with its often late or of poor ad a negative impact or unit. Maintained despite opportunities		Work was timely required same o Results had a po	n many unusual ones. y and of high quality; of subordinates. ositive impact on IMT. proved services and		Maintained optimal balance among quality, quantity, and timeliness of work. Quality of own and subordinates' work surpassed expectations. Results had a significant positive impact on the IMT. Established clearly effective systems of continuous improvement.	
13. Planning/ Preparedness:		Cot caught by t	the unexpected;	igspace	Consistently pre	pared. Set high but	\Box	Exceptional preparation. Always looked	
Ability to anticipate, determine goals, identify relevant information, set priorities and deadlines, and create a shared vision of the ncident Management Team (IMT).		appeared to be Set vague or ur unreasonable c and deadlines.	e controlled by events. nrealistic goals. Used priteria to set priorities Rarely had plan of to focus on relevant		realistic goals. L set priorities and quality tools and action plans. Ide	Jeed sound criteria to d deadlines. Used I processes to develop entified key information s and stakeholders		beyond immediate events or problems. Skillfully balanced competing demands. Developed strategies with contingency plans. Assessed all aspects of problems, including underlying issues and impact.	
						П		П	
14. Using Resources: Ability to manage time, materials, nformation, money, and people (i.e., all IMT components as well as external publics).		activities or ofte demands. Faile productively. Di Mismanaged in time. Used inefl			activities with av Delegated, empup. Skilled time own and subord productively. En had adequate to	sured subordinates ools, materials, time, ost conscious, sought		Unusually skilled at bringing scarce resources to bear on the most critical of competing demands. Optimized productivity through effective delegation, empowerment, and follow-up control. Found ways to systematically reduce cost, eliminate waste, and improve efficiency.	
4 F - A -1 4 - 1: 1: 1: 1: 1 / A 44: 4		linebie to goug	# thurnoon of		Describe to abo	information		Denistration and confidently	
15. Adaptability/Attitude: Ability to maintain a positive attitude and modify work methods and priorities in response to new information, phanging conditions, political realities, or unexpected obstacles.		work, recognize make adjustme Maintained a po Overlooked or s information. Ine	screened out new		and technology. benchmarks to i and service. Mo changed course Maintained a po Effectively dealt ambiguity. Facili	sitive approach. with pressure and itated smooth sted direction to		Rapidly assessed and confidently adjusted to changing conditions, political realities, new information, and technology. Very skilled at using and responding to measurement indicators. Championed organizational improvements. Effectively dealt with extremely complex situations. Turned pressure and ambiguity into constructive forces for change.	

16. Communication Skills: Ability to speak effectively and listen to understand. Ability to express facts and deas clearly and convincingly.	Unable to effectively articulate ideas and facts; lacked preparation, confidence, or logic. Used inappropriate language or rambled. Nervous or distracting mannerisms detracted from message. Failed to listen carefully or was too argumentative. Written material frequently unclear, verbose, or poorly organized. Seldom proofread.	Effectively expressed ideas and facts in individual and group situations; nonverbal actions consistent with spoken message. Communicated to people at all levels to ensure understanding. Listened carefully for intended message as well as spoken words. Written material clear, concise, and logically organized. Proofread conscientiously.	Clearly articulated and promoted ideas before a wide range of audiences; accomplished speaker in both formal and extemporaneous situations. Adept at presenting complex or sensitive issues. Active listener; remarkable ability to listen with open mind and identify key issues. Clearly and persuasively expressed complex or controversial material, directly contributing to stated objectives.
	П	П	П

1. Name:					3. Incident Number:			
				aluation				
Rating Factors	N/A	1 – Unacceptable	2	3 – Met Standards	4	5 - Exceeded Expectations		
17. Ability To Work on a Team: Ability to manage, ead and participate in teams, encourage cooperation, and develop esprit de corps.		Used teams ineffectively or at wrong times. Conflicts mismanaged or often left unresolved, resulting in decreased team effectiveness. Excluded team members from vital information. Stifled group discussions or did not contribute productively. Inhibited cross functional cooperation to the detriment of unit or service goals.		Skillfully used teams to increase unit effectiveness, quality, and service. Resolved or managed group conflict, enhanced cooperation, and involved team members in decision process. Valued team participation. Effectively negotiated work across functional boundaries to enhance support of broader mutual goals.		Insightful use of teams raised unit productivity beyond expectations. Inspired high level of esprit de corps, even in difficult situations. Major contributor to team effort. Established relationships and networks across a broad range of people and groups, raising accomplishments of mutual goals to a remarkable level.		
					П			
18. Consideration for Personnel/Team Welfare: Ability to consider and respond to others' personal needs, capabilities, and achievements; support for and application of worklife concepts and skills.		Seldom recognized or responded to needs of people; left outside resources untapped despite apparent need. Ignorance of individuals' capabilities increased chance of failure. Seldom recognized or rewarded deserving subordinates or other IMT members.		Cared for people. Recognized and responded to their needs; referred to outside resources as appropriate. Considered individuals' capabilities to maximize opportunities for success. Consistently recognized and rewarded deserving subordinates or other IMT members.		Always accessible. Enhanced overall quality of life. Actively contributed to achieving balance among IMT requirements and professional and personal responsibilities. Strong advocate for subordinates; ensured appropriate and timely recognition, both formal and informal.		
19. Directing Others: Ability to influence or direct others in accomplishing tasks or missions.		Showed difficulty in directing or influencing others. Low or unclear work standards reduced productivity. Failed to hold subordinates accountable for shoddy work or irresponsible actions. Unwilling to delegate authority to increase efficiency of task accomplishment.	-	A leader who earned others' support and commitment. Set high work standards; clearly articulated job requirements, expectations, and measurement criteria; held subordinates accountable. When appropriate, delegated authority to those directly responsible for the task.		An inspirational leader who motivated others to achieve results not normally attainable. Won people over rather than imposing will. Clearly articulated vision; empowered subordinates to set goals and objectives to accomplish tasks. Modified leadership style to best meet challenging situations.		
20. Judgment/Decisions Jnder Stress: Ability to make sound decisions and provide valid recommendations by using facts, experience, political acumen, common sense, risk assessment, and		Decisions often displayed poor analysis. Failed to make necessary decisions, or jumped to conclusions without considering facts, alternatives, and impact. Did not effectively weigh risk, cost, and time considerations. Unconcerned with political drivers on organization.		Demonstrated analytical thought and common sense in making decisions. Used facts, data, and experience, and considered the impact of alternatives and political realities. Weighed risk, cost, and time considerations. Made sound decisions promptly with the best available information.		Combined keen analytical thought, an understanding of political processes, and insight to make appropriate decisions. Focused on the key issues and the most relevant information. Did the right thing at the right time. Actions indicated awareness of impact of decisions on others. Not afraid to take reasonable risks to achieve positive results.		
analytical thought.								
21. Initiative: Ability to priginate and act on new deas, pursue opportunities to learn and develop, and seek responsibility without guidance and supervision.		Postponed needed action. Implemented or supported improvements only when directed to do so. Showed little interest in career development. Feasible improvements in methods, services, or products went unexplored.		Championed improvement through new ideas, methods, and practices. Anticipated problems and took prompt action to avoid or resolve them. Pursued productivity gains and enhanced mission performance by applying new ideas and methods.		Aggressively sought out additional responsibility. A self-learner. Made worthwhile ideas and practices work when others might have given up. Extremely innovative. Optimized use of new ideas and methods to improve work processes and decisionmaking.		
					П			
22. Physical Ability for the Job: Ability to invest in the MT's future by caring for the physical health and emotional well-being of self and others.		Failed to meet minimum standards of sobriety. Tolerated or condoned others' alcohol abuse. Seldom considered subordinates' health and well-being. Unwilling or unable to recognize and manage stress despite apparent need.		Committed to health and well-being of self and subordinates. Enhanced personal performance through activities supporting physical and emotional well-being. Recognized and managed stress effectively.		Remarkable vitality, enthusiasm, alertness, and energy. Consistently contributed at high levels of activity. Optimized personal performance through involvement in activities that supported physical and emotional well-being. Monitored and helped others deal with stress and enhance health and well-being.		
20. Adh		F-11-44		Francis ()				
23. Adherence to Safety: Ability to invest in the IMT's future by caring for the		Failed to adequately identify and protect personnel from safety hazards.		Ensured that safe operating procedures were followed.		Demonstrated a significant commitment toward safety of personnel.		
safety of self and others.								
24. Remarks:	-			-		-		
25. Rated Individual (This ratin	ig has t	een discussed with me):		_				
Signature:				Date/Time:				
26. Rated by: Name:				Signature:				
Home Unit:				Position Held on	This	Incident:		
ICS 225				Date/Time:				

Reso	ource Order	Incident name:		Da	te:	Time Started:			
Trackir	ng Worksheet	Gold King Mine E	Slowout A8K	9					
			5.1				Actual		Estimated
Request No.	Requested By	Approved By	Date of Request	Time Requested	Item Requested	Priority Processed	Arrival ETA Time/Date	Location of Use	Time of Use

1791040

ED_000552G_00006991-00042

Operational Period Meeting Schedule

Time

Extended Attack Meeting Schedule

Just before the start of the work shift. Attended by all **Operational Briefing** Operations personnel especially Branch Directors and DIVS. **Strategy Meeting** Attended by all Command and General Staff to adjust the objectives and voice concerns for the upcoming (C&GS) operational period. Attended by OSC, PSC, LSC, SOF (complete the 215 **Tactics Meeting** and 215-A) for the upcoming operational period. (Preplanning) **Planning Meeting** Immediately following the Tactics meeting. Attended by Command and General Staff to support the IAP.

Briefing and Meeting Agendas Facilitated by Planning

Operational Briefing	Strategy Meeting	Planning Meeting
IC	IC Opening Comments	IC
Past Ops	Ops	Plans
Plans	Safety	Sit/Stat
Sit/Stat	Plans	RESL
Ops	Logs	Ops
Air Ops	Fin/Admin	Air Ops
Safety	PIO	Safety
Logs	Liaison	Logs
Fin/Admin	IC Closing Comments	Fin/Admin
PIO		PIO
Liaison		Liaison
IC		IC

Incident IAP Order

- 2. 202 Incident Objectives
- 3. 203 Organizational Assignment List
- 4. 204 Division Assignments
- 5. 205 Communications Plan
- 6. Safety Message
- 7. 206 Medical Plan
- 8. Weather
- 9. H. R. Message
- 10. Maps
- 11. Traffic Plan
- 12. Misc. Phone List, Press Releases, etc.
- 13. 214 Unit Log

Planned Event or Conference IAP Order

- 1. Cover
- 2. 202 Incident Objectives
- 3. 203 Organizational Assignment List
- 4. 204 Division Assignments
- 5. 205 Communications Plan
- 6. Safety Message
- 7. 206 Medical Plan
- 8. Weather
- 9. H. R. Message
- 10. Facilities Map
- 11. Classes and Classroom Assignments
- 12. Misc. Phone List, Press Releases, etc.
- 13. 214 Unit Log

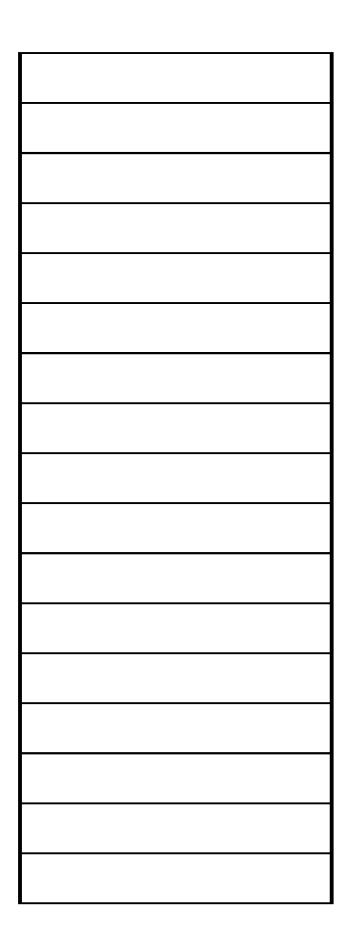
Problems and Issues	Priority

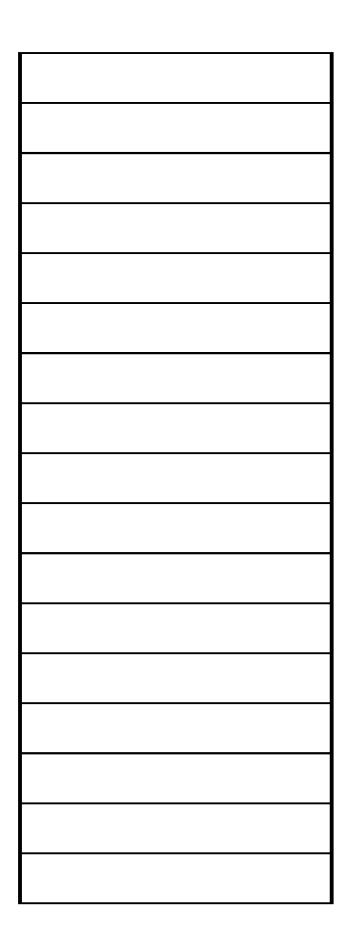
Macros are used for navigation only. The completed 203 fills ot the 207 automatically
and the completed 205 places the information on the bottom of the 204's.
To print an entire IAP, once you have saved your work, CTRL-click the tab for each form you wish to print, then press CTRL-P (or FILE - PRINT) and select the checkbox for "ACTIVE SHEETS". Note that pages will print in tab order, left to right, not the order in which you select them.
Start by inserting your incident name, date, etc. This information will automatically be inserted into the other forms.
inserted into the other forms.
Do not rename the original 204 because the macro that duplicates the 204 needs the original. If you have more than 8 Branches, Divisions, Groups, etc., you will have to change the communications information of the bottom of the 204's to reflect the correinformation.
The top 8 lines of the 205 are automatically transferred to the 204's.

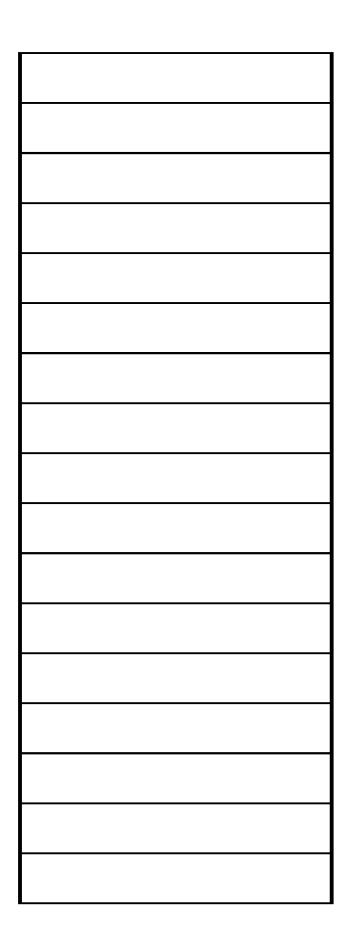


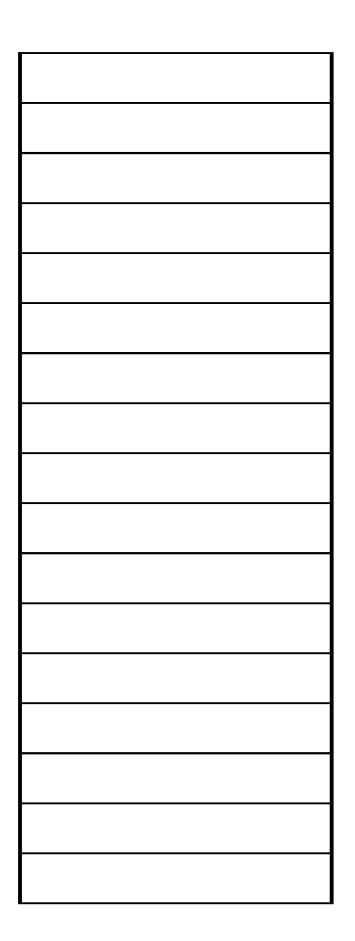
	,		•		
`\/	Δ	rs	ı,	\smallfrown	r
v	C			u	

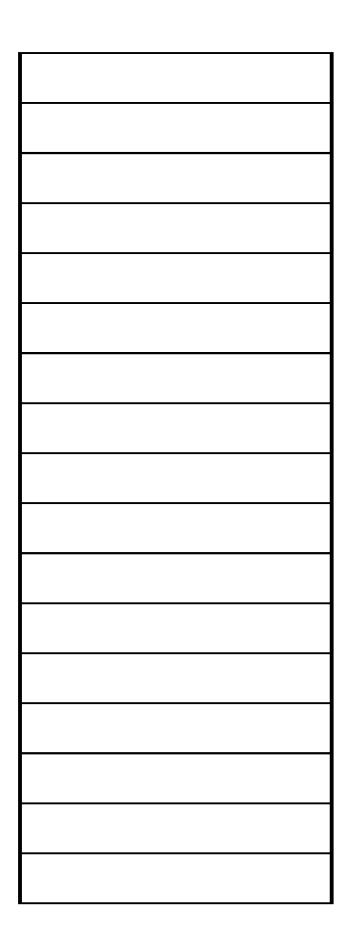
BETA ver. 1.3.3	
BETA Ver. 2.0	
BETA Ver. 2.0.1	
BETA Ver. 2.0.2	
Ver. 2.0.3	
Ver. 2.0.3.1	
Ver. 2.0.3.2	

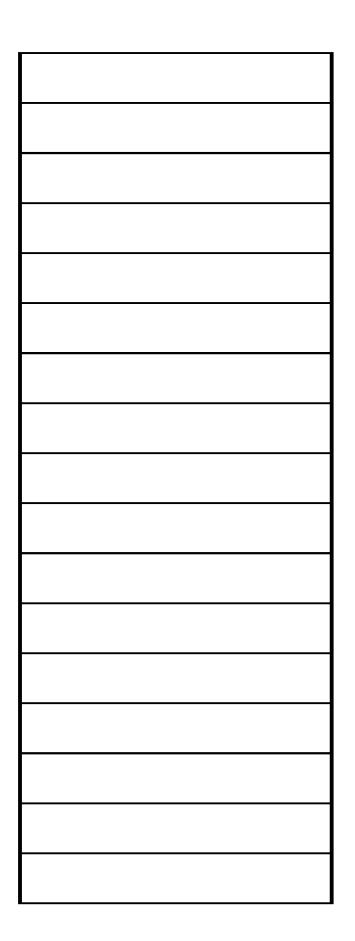


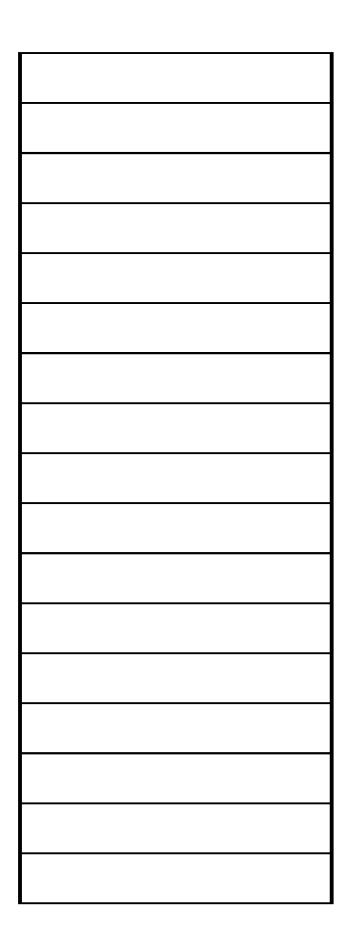


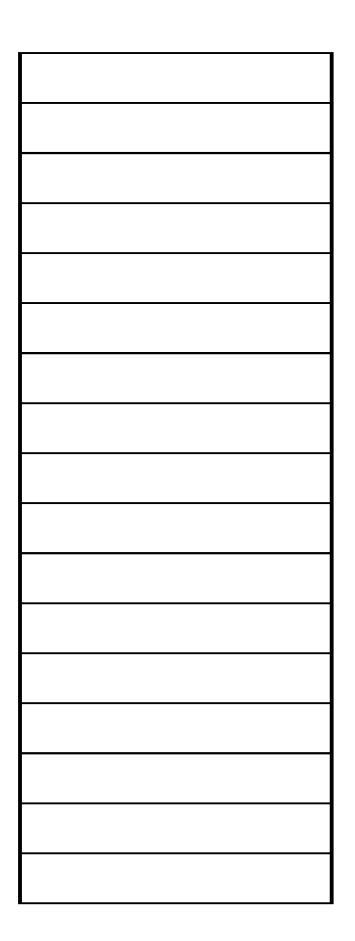


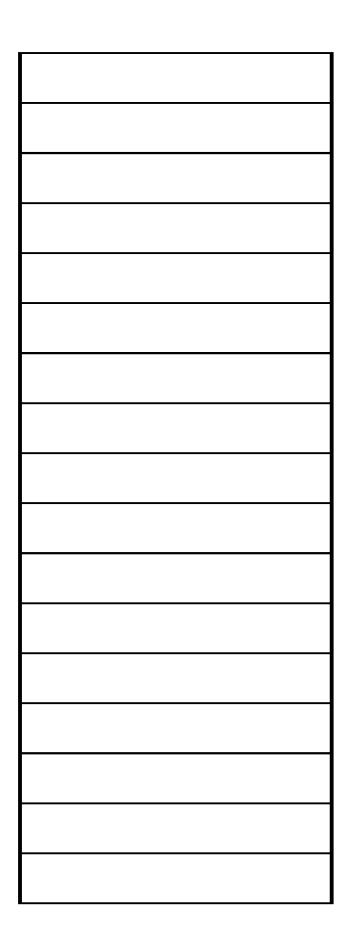


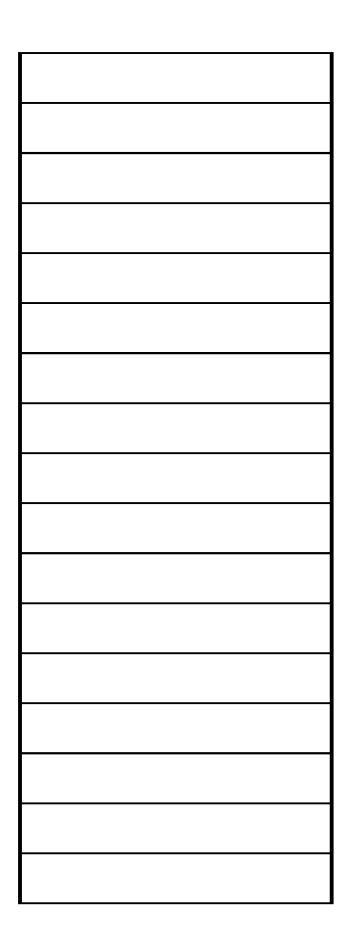


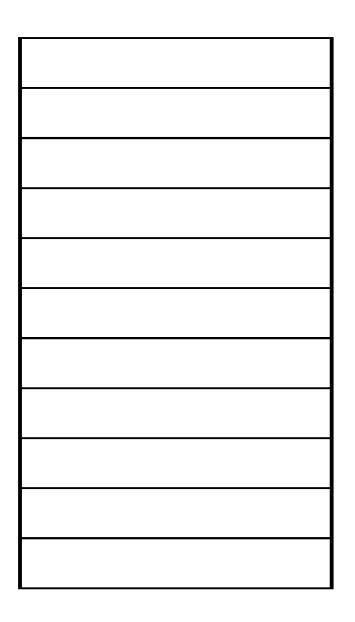












Information

This is the first version of the new workbook that is going out to the public. If you feel that this workbook is worthy, feel free to make a donation to the cause. The donation is not tax deductable. If you find problems with the workbook, please email me and explan what is going on or not working. Both the donation link and the link to my email are on the Start Page.

This version contains numerous upgrades or fixes. The most important in my opinion is the feature on the 204 that includes the communication info for the specific Div or Group that you enter in the top block. The names must match exactly what was entered on the 205 (Master Communications Plan) or it will not transfer the information correctly. It also allows you to manually enter an alternate communications Assignment in the bottom block.

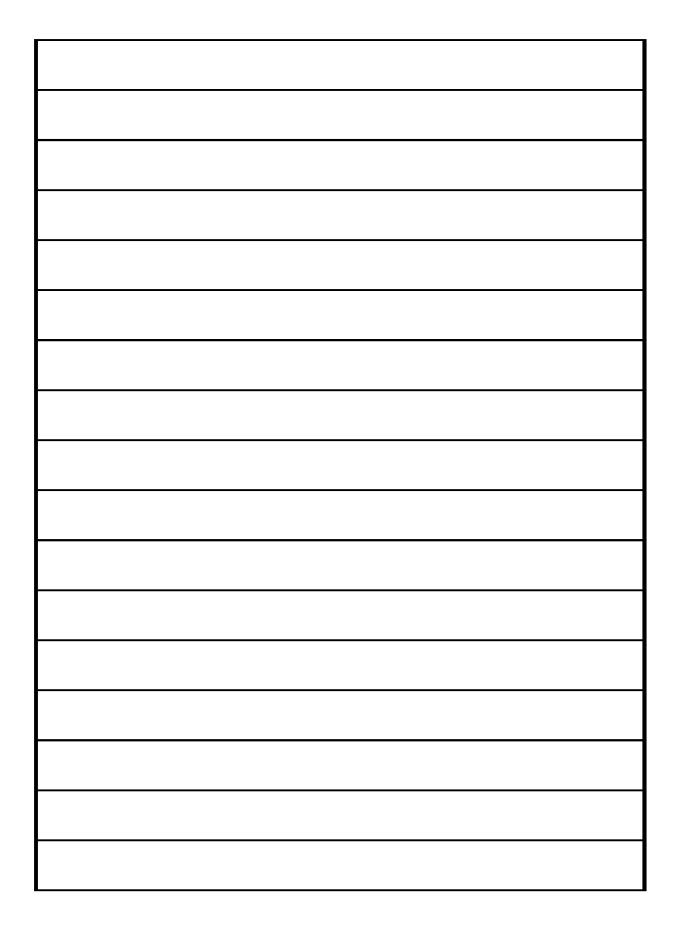
Fixed a strange problem with Excel and the Objectives box on the 202.

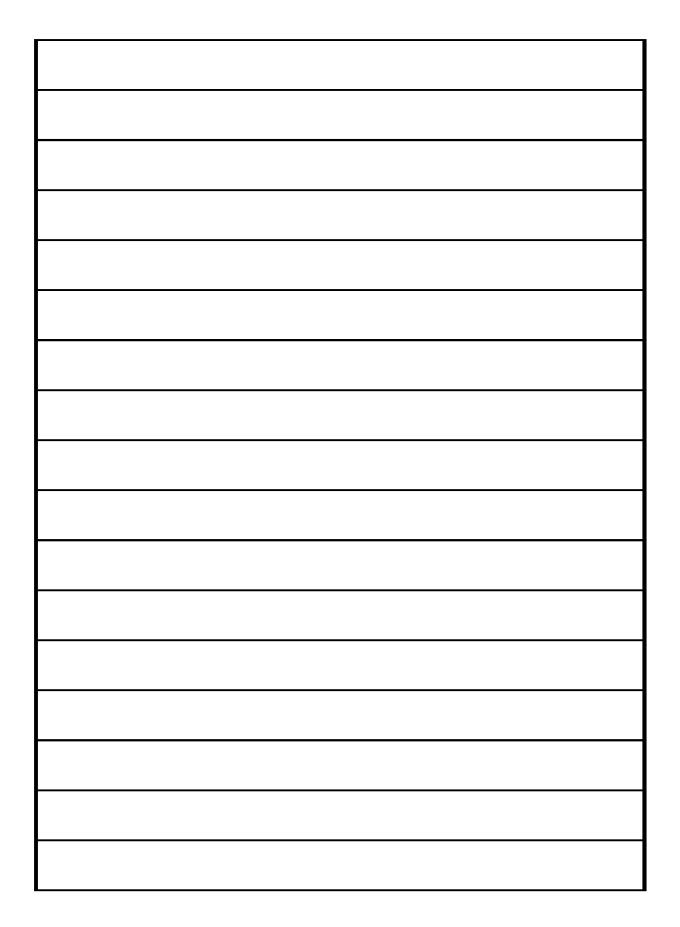
Changed the 207 so that the Air Ops section changes to the third branch when no Air Ops Branch Director is named. If Air Ops is used then that portion of the 207 will have to be filled in with a pen after printing.

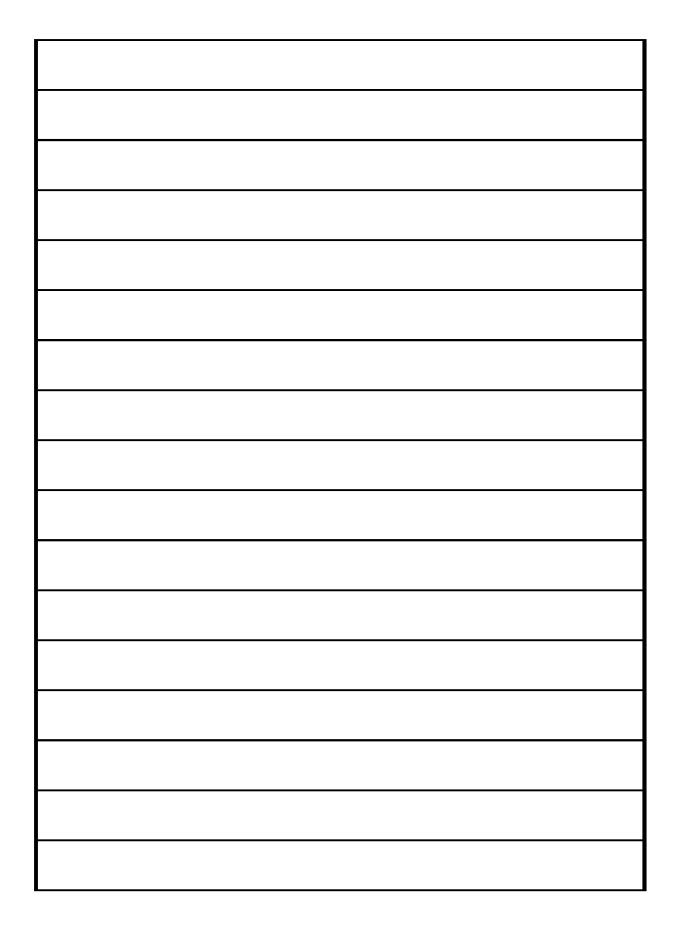
Added a button that allows you to "Add a 211". Renamed the workbook dropping the word BETA.

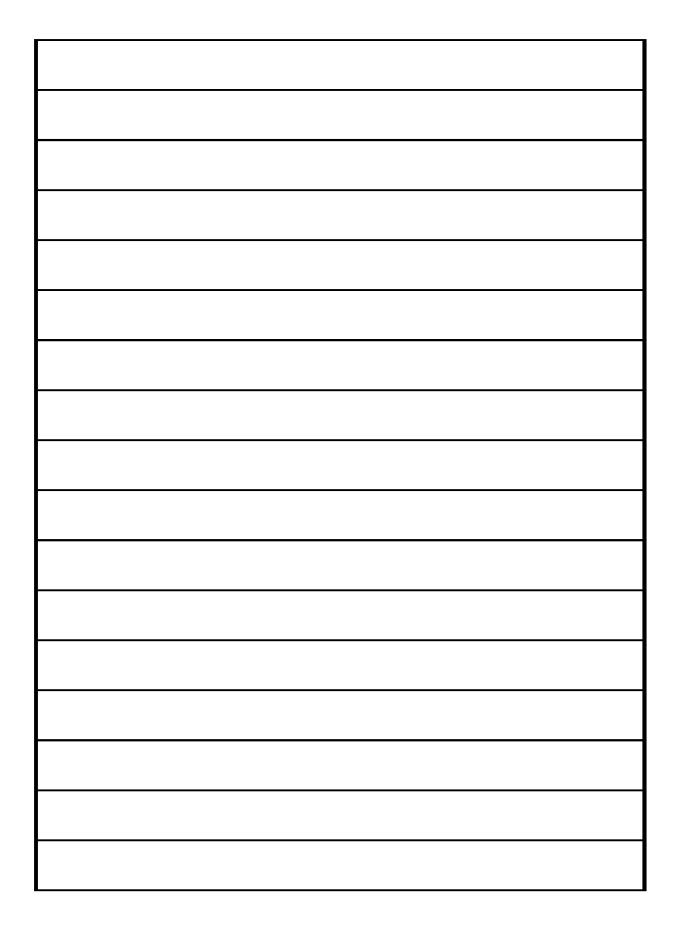
Adjusted the lines on the 207 so that correct reporting is represented. If Branches are used then the lines are still not correct, however, this will probably fit most situations.

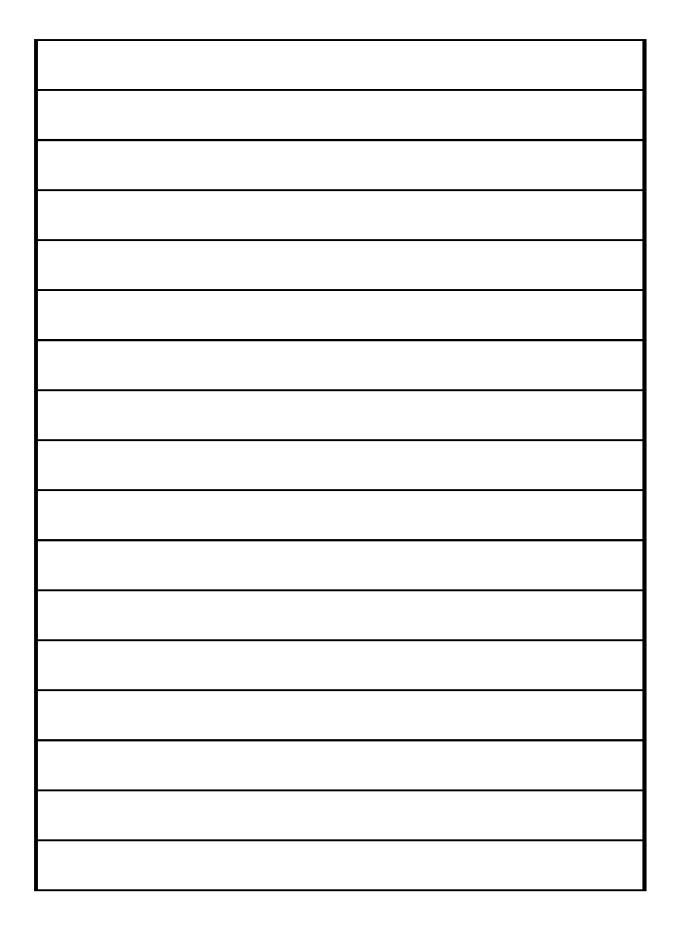
Reformatted the frequency coulmns to accept numbers with four decimal places. Reformatted all of the cells in the 205 as TEXT so that they appear as they should.

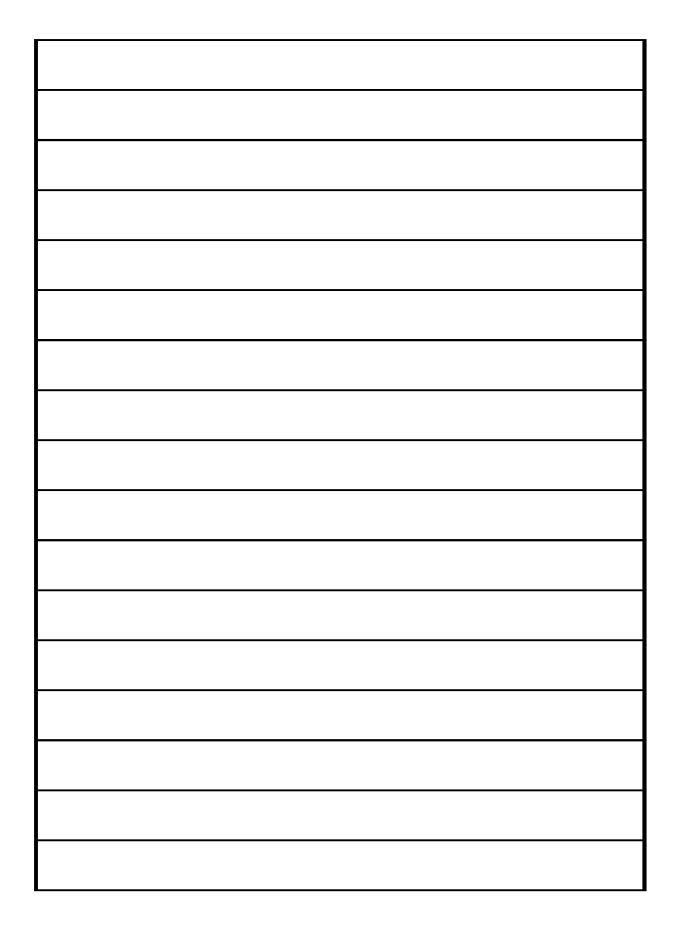


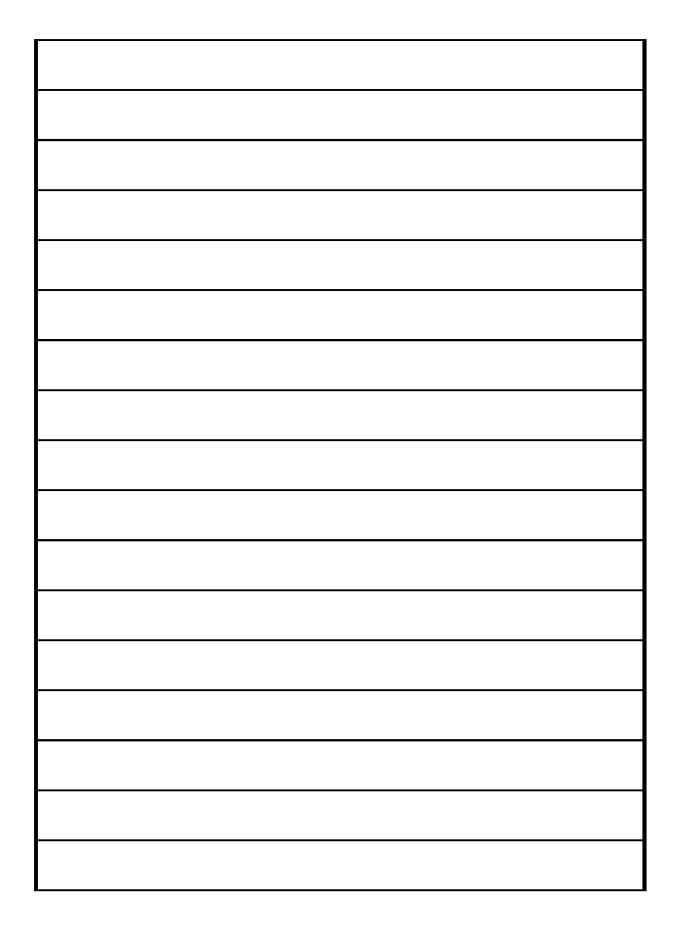


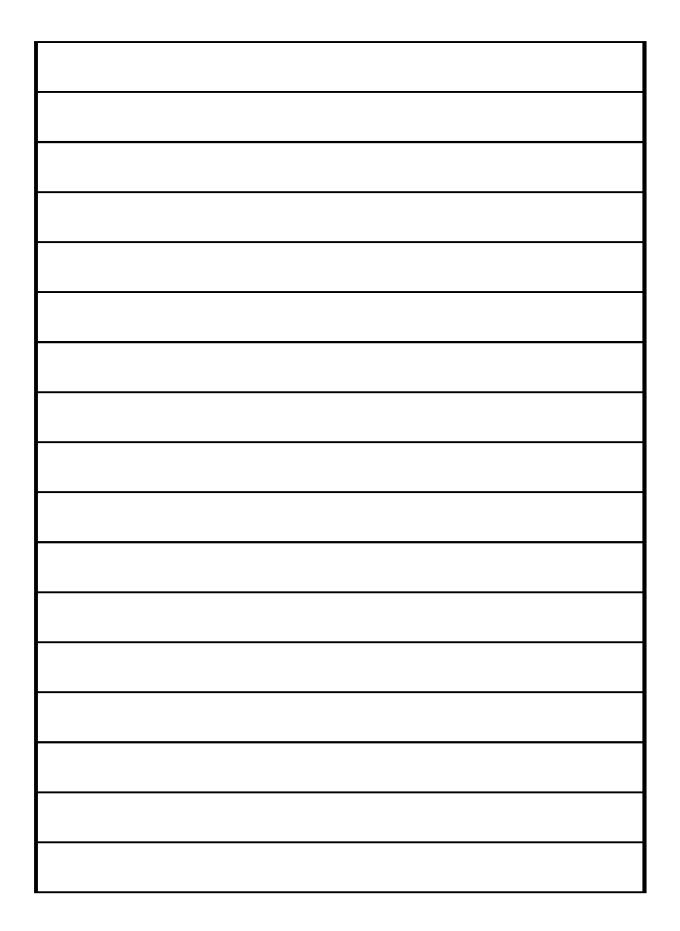


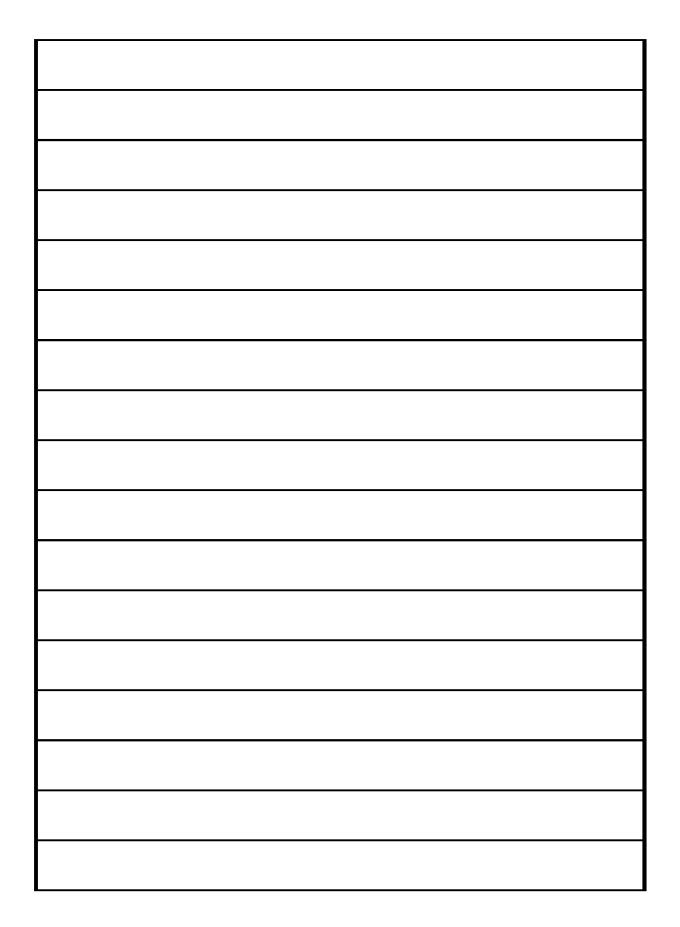


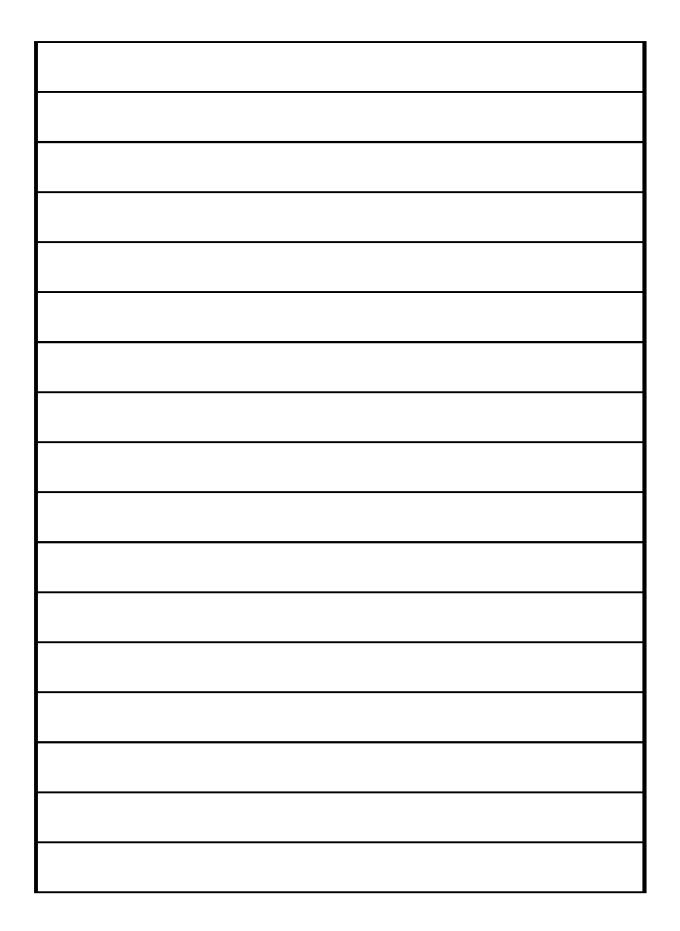


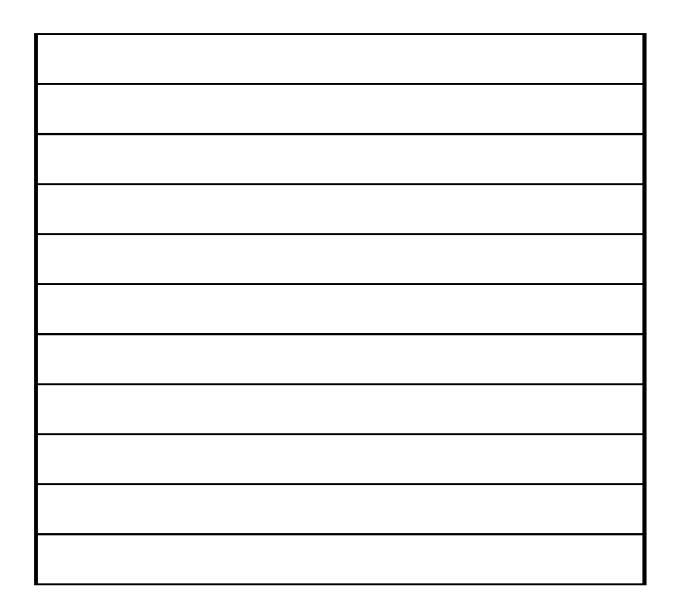


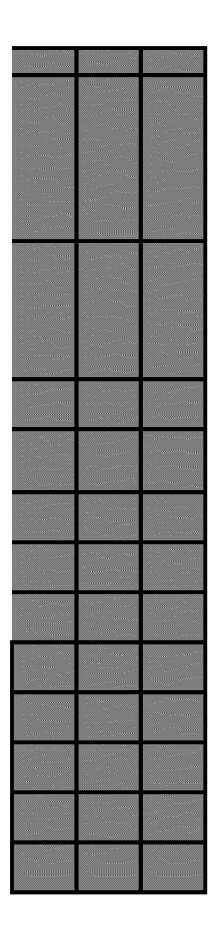












		100
	41114	100
		2000000
	Sec. 1111111	
3118		
		200
		10
		100000
	300	
***		100
		2.400

***************************************	se summer sque-	Control of the Contro
100		
		32.44.000
		aggict the control
* ************************************		
		145.45
		10 (10 (10 m) 10 m)
		Also
		7.5
200		
	100 mg	
	The second second	
14.42		

	2000	
	0.000	
	garages and	
	The second second	
171 gravita 1910. 1911		San Service
10000		
1000		7.000
	The second second	

1.00		
	p.1116	***************************************
		2.2000000
	20 minut	
000000000000000000000000000000000000000		
		2000
	100	
		31107

	se continue sous	

		The second second
		100
		and the second
	100	
		The second second
		STATE STATE

1.00		
	p.1116	***************************************
		2.2000000
	20 minut	
000000000000000000000000000000000000000		
		2000
	100	
		31107

	se continue sous	

		The second second
		100
		and the second
	100	
		The second second
		STATE STATE

	2000	
		3000000
	·	
		1000
		44
100		
	10	
	500	
	12	
	. ** 5000**	

		411111111111111111111111111111111111111
	s. minns often	
		7
		N. 100
		UV
		500
		and the second

1.00		
	p.1116	***************************************
		2.2000000
	20 minut	
000000000000000000000000000000000000000		
		2000
	100	
		31107

	se continue sous	

		The second second
		100
		and the second
	32.00	
		The second second
		STATE STATE

1.00		
	p.1116	***************************************
		2.2000000
	20 minut	
000000000000000000000000000000000000000		
		2000
	(10)	
		31107

	se continue sous	

***		***************************************
		The second second
		100
		and the second
	32.00	
		The second second
		STATE STATE

	1,111	Constitution of the Consti
		22.000000
100	27 10000	
		0.00
		900
		1100 TO 1100 T
		100
***************************************		1,444
	100	
		3000 - 0000000
	er minne same	77 m mesaggaaran
2112		
		9.000
		· · · · · · · · · · · · · · · · · · ·
**************************************		100 mm
	385	507
10000000		
300		

	1,111	Constitution of the Consti
		22.000000
100	27 10000	
		0.00
		900
		1100 TO 1100 T
		,
		100
***************************************		1,444
	100	
		3000 - 0000000
	er minne same	77 m mesaggaaran
2112		
		9.000
		· · · · · · · · · · · · · · · · · · ·
**************************************		100 mm
	385	500
10000000		
300		

1.00		
	p.1116	***************************************
		2.2000000
	20 minut	
000000000000000000000000000000000000000		
		2000
	(10)	
		31107

	se continue sous	

***		***************************************
		The second second
		100
		and the second
	32.00	
		The second second
		STATE STATE

	1,111	Constitution of the Consti
		22.000000
100	27 10000	
		0.00
		900
		1100 TO 1100 T
		,
***************************************		1,444
	100	
		3000 - 0000000
	er minne same	77 m mesaggaaran
2112		
		9.000
		· · · · · · · · · · · · · · · · · · ·
**************************************		100 mm
	385	500
10000000		
300		

12211		9111) 911111111111111111111111111111111
""		

25,000	11111	
		edilli))
47		
117		